

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	242	imag\$3 same (cell near3 (growth or reproduction))	USPAT	OR	OFF	2005/07/10 16:30
S2	89	(imag\$3 same (cell near3 (growth or reproduction))) and (scalp or hair or skin or dermis or epidermis)	USPAT	OR	OFF	2003/12/05 14:04
S3	2	(imag\$3 same (cell near3 (growth or reproduction))) and (scalp and hair)	USPAT	OR	OFF	2003/12/05 14:04
S4	2	(imag\$3 same (cell near3 (growth or reproduction))) and (scalp and hair)	USPAT	OR	OFF	2005/03/07 14:41
S5	297	imag\$3 same (cell near5 (growth or reproduction))	USPAT	OR	OFF	2003/12/05 14:25
S6	32	(imag\$3 same (cell near5 (growth or reproduction))) and (metaphase or prophase or telophase or anaphase)	USPAT	OR	OFF	2003/12/05 14:26
S7	17	((imag\$3 same (cell near5 (growth or reproduction))) and (metaphase or prophase or telophase or anaphase)) and hair	USPAT	OR	OFF	2003/12/05 14:17
S8	615	(hair near3 follicle\$1) same (growth or reproduction)	USPAT	OR	OFF	2003/12/05 14:17
S9	102	((hair near3 follicle\$1) same (growth or reproduction)) and imag\$4 and data	USPAT	OR	OFF	2003/12/05 14:18
S10	43698	(cell near5 (grow\$3 or reproduc\$6 or phase\$1))	USPAT	OR	OFF	2003/12/05 14:26
S11	1475	((cell near5 (grow\$3 or reproduc\$6 or phase\$1))) and (metaphase or prophase or telophase or anaphase)	USPAT	OR	OFF	2003/12/05 15:35
S12	1172	((cell near5 (grow\$3 or reproduc\$6 or phase\$1))) and (metaphase or prophase or telophase or anaphase)) and (database or table or list)	USPAT	OR	OFF	2003/12/05 14:27
S13	588	((cell near5 (grow\$3 or reproduc\$6 or phase\$1))) and (metaphase or prophase or telophase or anaphase)) and (database or table or list)) and parameters	USPAT	OR	OFF	2003/12/05 14:27

S14	2732	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls.	USPAT	OR	OFF	2005/03/07 14:42
S15	5	(382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and (growth or reproduction)) and (anaphase or interphase or prophase or metaphase or telophase)	USPAT	OR	OFF	2003/12/05 15:11
S16	298	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and (growth or reproduction)	USPAT	OR	OFF	2003/12/05 15:14
S17	28230	((cell or hair or follicle) near3 (growth or reproduction))	USPAT	OR	OFF	2003/12/05 15:35
S18	1036	((((cell or hair or follicle) near3 (growth or reproduction))) and (metaphase or prophase or telophase or anaphase)	USPAT	OR	OFF	2003/12/05 15:35
S19	1271	((((cell or hair or follicle) near3 (growth or reproduction))) and (metaphase or prophase or telophase or interphase or anaphase)	USPAT	OR	OFF	2003/12/05 15:36
S20	454	(((((cell or hair or follicle) near3 (growth or reproduction))) and (metaphase or prophase or telophase or interphase or anaphase)) and database	USPAT	OR	OFF	2003/12/05 15:36
S21	2	"6162212".pn.",6389150".pn.	USPAT	OR	OFF	2003/12/12 14:55
S22	4	"6162212".pn.",6389150".pn. ",6581011".pn.",6651008".pn.	USPAT	OR	OFF	2003/12/12 14:55
S23	4	"6162212".pn.",6389150".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/03/07 10:36
S24	1	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and hair\$ and (((reproduc\$6 or growth) near3 (cycle\$1 or period\$1)) or anag\$6 telog\$6 catag\$6)	USPAT	OR	OFF	2005/03/07 14:44
S25	33	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and hair\$ and (reproduc\$6 or growth)	USPAT	OR	OFF	2005/07/10 16:38

S26	922	imag\$4 and (hair\$ same (reproduc\$6 or growth))	USPAT	OR	OFF	2005/03/07 14:50
S27	171	S26 and evolut\$	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/03/07 14:47
S28	450	imag\$4 and (hair\$ near4 (reproduc\$6 or growth))	USPAT	OR	OFF	2005/03/07 14:50
S29	220	S28 and (diameter\$1 width)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/03/07 14:56
S30	801	hair\$1 and (anag\$5 telog\$5)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/03/07 14:57
S31	85	hair\$1.same (anag\$5 telog\$5) same diameter\$1	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/03/07 14:57
S32	6	"5331472".pn.",5060171".pn. ",20010006555".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/24 12:33
S33	4	"6162212".pn.",6389150".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/24 14:14
S34	2366	(hair\$1 near4 (diameter\$1 width\$1))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/24 14:15

S35	65	S34 and evolution	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/24 14:15
S36	5	"874331".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/24 15:35
S37	6	"5331472".pn.",5060171".pn. ",20010006555".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/10 16:34
S38	4	"6162212".pn.",6389150".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/10 16:37
S39	2966	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls.	USPAT	OR	OFF	2005/07/10 16:38
S40	87	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and hair\$1	USPAT	OR	OFF	2005/07/10 16:39
S41	79	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and hair\$1 and (cycle\$1 stage\$1 duration\$1 period\$1 anag\$4 telog\$4 reproduc\$7 growth\$1)	USPAT	OR	OFF	2005/07/10 16:57
S42	114	imag\$4 and (simulat\$6 same ((hair\$1 head) and grow\$3))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/10 17:07
S43	3	imag\$4 and ((simulat\$6 same evolut\$4) same (hair\$1 bald\$4 alopecia))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/10 17:09

S44	15	imag\$4 and (classif\$6 same (hair\$1 and (diameter girth width)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/07/10 17:12
S45	16	imag\$4 and (classif\$6 same (hair\$1 and (diameter girth width circumference radius)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/07/10 17:12
S46	1	S45 not S44	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/10 17:13
S47	1650	382/128;128/922.ccls.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/10 17:13
S48	89	S47 and hair\$	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/10 17:13
S49	94	S47 and (hair\$ bald\$4 alopecia hairloss)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/10 17:14

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	107	simulat\$6 and evolut\$6 and hair\$1 and (diameter girth width circumference radius) and classif\$6	US-PGPU B	OR	ON	2005/07/10 17:55
L2	1	(simulat\$6 and evolut\$6 and hair\$1 and (diameter girth width circumference radius) and classif\$6).clm.	US-PGPU B	OR	ON	2005/07/10 17:55


[options](#)[logoff](#)[feedback](#)[help](#)[databases](#)[search
page](#)

Titles

To view one or many selected titles scroll down the list and click the corresponding boxes. Then click display at the bottom page. To view one particular document click the link above the title to display immediately.

[next titles](#)

Documents 1 to 20 of 34 from your search "**Hair\$ AND (girth\$ OR diameters OR widths)**" in all the available information:

Number of titles selected from other pages: 0

☐ **Select All**
☐ 1 [display full document](#)

2004. (INZZ) Tearing test of natural and synthetic fibers.

☐ 2 [display full document](#)

2004. (INZZ) Fine modulations in the diffraction pattern of boron nitride nanotubes synthesised by non-ablative laser heating.

☐ 3 [display full document](#)

2004. (INZZ) Synthesis of one-dimensional ZnO nanorods by oxidating zinc films deposited with magnetron sputtering.

☐ 4 [display full document](#)

2004. (INZZ) DNA-functionalized nanotube membranes with single-base mismatch selectivity.

☐ 5 [display full document](#)

2003. (INZZ) Microscopic aspects of autschizic cell death in human ovarian carcinoma (2774) cells following vitamin C, vitamin K/sub 3/ or vitamin C:K/sub 3/ treatment.

☐ 6 [display full document](#)

2003. (INZZ) Structure formation and chain-folding in supercooled polymer melts. Some ideas from MD simulations with a coarse-grained model.

☐ 7 [display full document](#)

2003. (INZZ) High aspect ratio polymer micro/nano-structure manufacturing using nanoembossing, nanomolding and directed self-assembly.

☐ 8 [display full document](#)

2004. (INZZ) J/ psi production via initial state radiation in e/sup +/e/sup -/ to mu /sup +/ mu /sup -/ gamma at an e/sup +/e/sup -/ center-of-mass energy near 10.6 GeV.

☐ 9 [display full document](#)

2003. (INZZ) Mapping of the lateral flow field in typical subchannels of a support grid with vanes.

☐ 10 [display full document](#)

2003. (INZZ) Tailored nanofiber morphologies using modulated electrospinning for biomedical applications.

- ☐ 11 [display full document](#)
2002. (INZZ) Effects of copper vapor laser (CVL) on mice skin: histologic evaluation of damage and tissue stimulation.
- ☐ 12 [display full document](#)
2002. (INZZ) Effects of microneedle tip geometry on injection and extraction in the skin.
- ☐ 13 [display full document](#)
2002. (INZZ) Separation and characterization of sub- μ m- and μ m-sized particles by capillary zone electrophoresis.
- ☐ 14 [display full document](#)
2002. (INZZ) The effect of elevated temperature on the microscopic morphology of human head **hair**.
- ☐ 15 [display full document](#)
2001. (INZZ) Calibration of Cangaroo II telescope using a fast blue LED light flasher.
- ☐ 16 [display full document](#)
1999. (INZZ) Simulation of multiple-line planar structures using two-coupled line models.
- ☐ 17 [display full document](#)
2000. (INZZ) Fabrication of novel 22 GHz **hairpin** type HTS microstrip filter using laser ablated thin films.
- ☐ 18 [display full document](#)
2000. (INZZ) Simulation of interdigitated structures using two-coupled line models.
- ☐ 19 [display full document](#)
1999. (INZZ) Synthesis of conducting fibers, nanotubes, and thin films of carbon from commercial kerosene.
- ☐ 20 [display full document](#)
1998. (INZZ) Auditory perception following **hair** cell regeneration in European starling (*Sturnus vulgaris*): Frequency and temporal resolution.

Selection	Display Format	Output Format	ERA SM Electronic Redistribution & Archiving
<input checked="" type="radio"/> from this page <input type="radio"/> from all pages	<input checked="" type="radio"/> Full <input type="radio"/> Free <input type="radio"/> Short <input type="radio"/> Medium <input type="radio"/> Custom Help with Formats	<input checked="" type="radio"/> HTML <input type="radio"/> Tagged (for tables) <input type="radio"/> PDF <input type="radio"/> RTF	Copies you will redistribute: <input type="text"/> Employees who will access archived record (s): <input type="text"/> Help with ERA
Sort your entire search result by <input type="text" value="Publication year"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Ascending			

[next titles](#)

Top - News & FAQs - Dialog

© **2005** Dialog


[options](#)[logout](#)[feedback](#)[help](#)[databases](#)[search
page](#)

Titles

To view one or many selected titles scroll down the list and click the corresponding boxes. Then click display at the bottom page. To view one particular document click the link above the title to display immediately.

[previous
titles](#)

Documents 21 to 34 of 34 from your search "**Hair\$ AND (girth\$ OR diameters OR widths)**" in all the available information:

Number of titles selected from other pages: 0

☐ **Select All**
☐ 21 [display full document](#)

1997. (INZZ) Transmission electron microscopy and scanning force microscopy of poly r(A-U) and poly r(A-U)-ethidium bromide.

☐ 22 [display full document](#)

1997. (INZZ) HTS rf SQUIDS with fully integrated planar tank circuits.

☐ 23 [display full document](#)

1995. (INZZ) A cochlear model using feed-forward **outer-hair-cell** forces.

☐ 24 [display full document](#)

1993. (INZZ) Can gravitational waves prevent inflation?

☐ 25 [display full document](#)

1992. (INZZ) Scanning force microscopy of nanostructured uniaxially oriented ultra thin film surfaces of isotactic polystyrene.

☐ 26 [display full document](#)

1988. (INZZ) New observations on the stereocilia of **hair** cells of the chick cochlea.

☐ 27 [display full document](#)

1988. (INZZ) The effects of environmental temperature on the **hair** coat of the mouse.

☐ 28 [display full document](#)

1985. (INZZ) Magnetic properties of CoGdTb thin films for thermo-magnetic/magneto- optic recording.

☐ 29 [display full document](#)

1984. (INZZ) On the incorporation of trace elements into human **hair** measured with micro-PIXE.

☐ 30 [display full document](#)

1983. (INZZ) Vibrating cross **hair**: a novel laser beam alignment device.

☐ 31 [display full document](#)

1982. (INZZ) Stretching of stripe domains in ion-implanted channels.

☐ 32 [display full document](#)

1981. (INZZ) Calculated and measured parameters of interdigitated microstrip couplers.

☐ 33 [display full document](#)

1978. (INZZ) Wire thinner than a **hair**.

☐ 34 [display full document](#)

1976. (INZZ) Tumor and injury responses of rat skin after sieve pattern X- irradiation.

Selection	Display Format	Output Format	ERA SM Electronic Redistribution & Archiving
<input checked="" type="radio"/> from this page <input type="radio"/> from all pages	<input checked="" type="radio"/> Full <input type="radio"/> Free <input type="radio"/> Short <input type="radio"/> Medium <input type="radio"/> Custom Help with Formats	<input checked="" type="radio"/> HTML <input type="radio"/> Tagged (for tables) <input type="radio"/> PDF <input type="radio"/> RTF	Copies you will redistribute: <input type="text"/> Employees who will access archived record (s): <input type="text"/> Help with ERA
<div> Sort your entire search result by <input type="text" value="Publication year"/> <input checked="" type="checkbox"/> Ascending </div>			

previous titles

Top - News & FAQs - Dialog

© 2005 Dialog


[options](#)
[logoff](#)
[feedback](#)
[help](#)

[databases](#)
[search
page](#)

Titles

To view one or many selected titles scroll down the list and click the corresponding boxes. Then click display at the bottom page. To view one particular document click the link above the title to display immediately.

Documents 1 to 1 of 1 from your search "**simulate AND evolution AND scalp**" in all the available information:

Number of titles selected from other pages: 0

☐ 1 [display full document](#)

2003. (INZZ) Obscurant representation for realistic IR simulation.

Selection	Display Format	Output Format	ERA SM Electronic Redistribution & Archiving
<input checked="" type="radio"/> from this page <input type="radio"/> from all pages	<input checked="" type="radio"/> Full <input type="radio"/> Free <input type="radio"/> Short <input type="radio"/> Medium <input type="radio"/> Custom Help with Formats	<input checked="" type="radio"/> HTML <input type="radio"/> Tagged (for tables) <input type="radio"/> PDF <input type="radio"/> RTF	Copies you will redistribute: <input type="text"/> Employees who will access archived record (s): <input type="text"/> Help with ERA
<div> Sort your entire search result by Publication year - <input type="checkbox"/> Ascending </div>			

[Top](#) - [News & FAQs](#) - [Dialog](#)

© 2005 Dialog